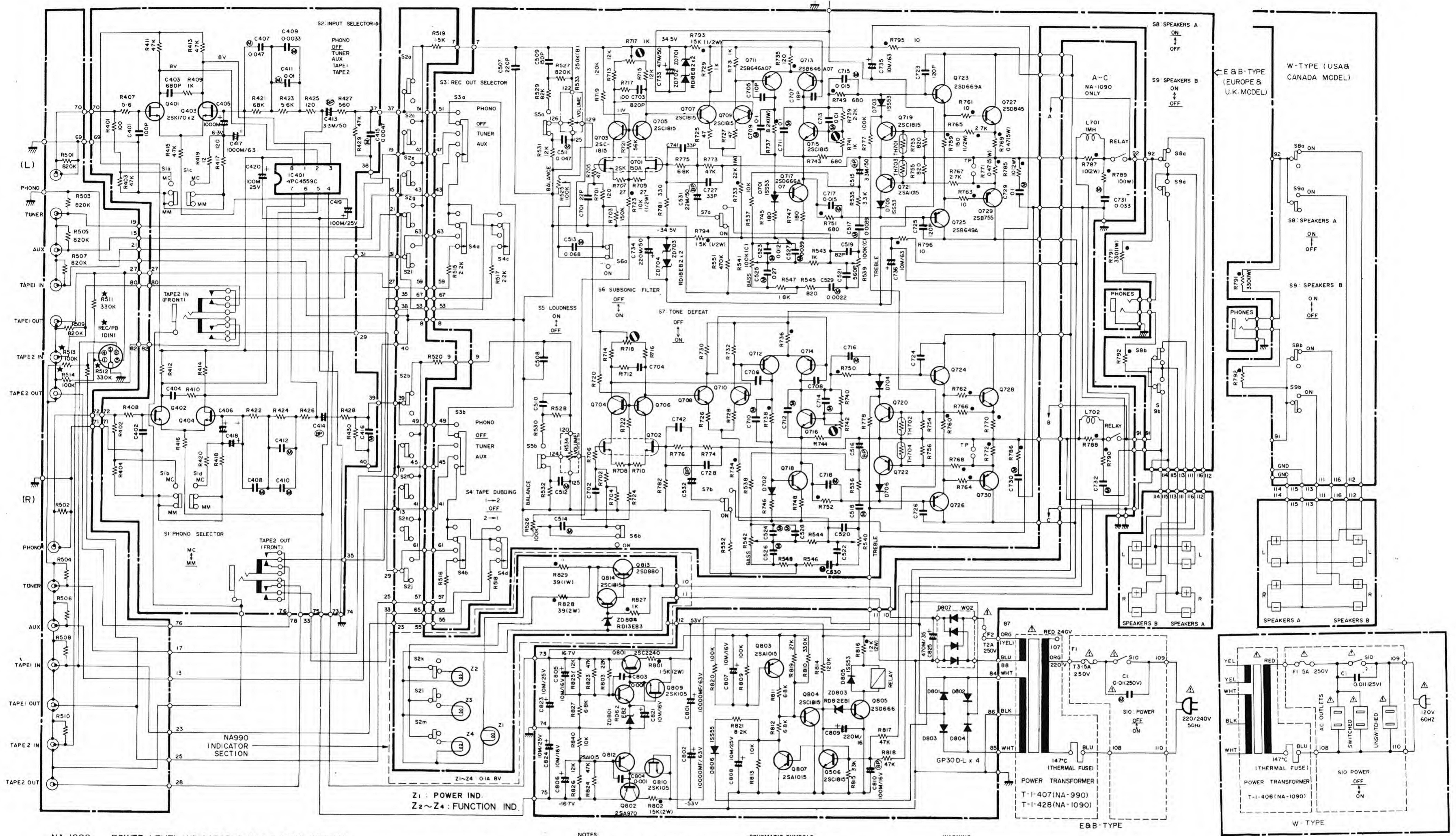
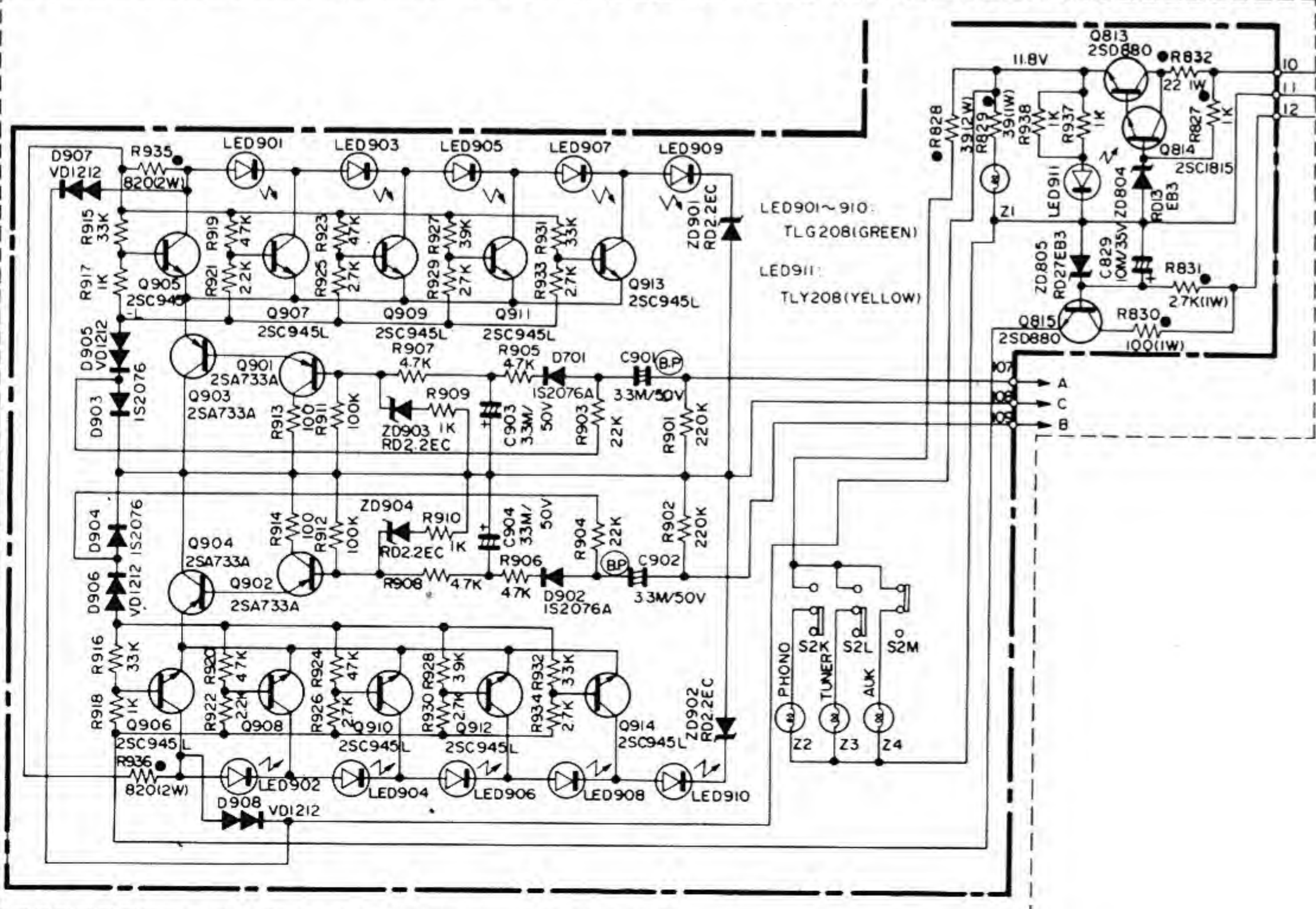


SCHEMATIC DIAGRAM

NIKKO NA990/NA1090



NA-1090 POWER LEVEL INDICATOR & REGULATOR SECTION



NOTES:

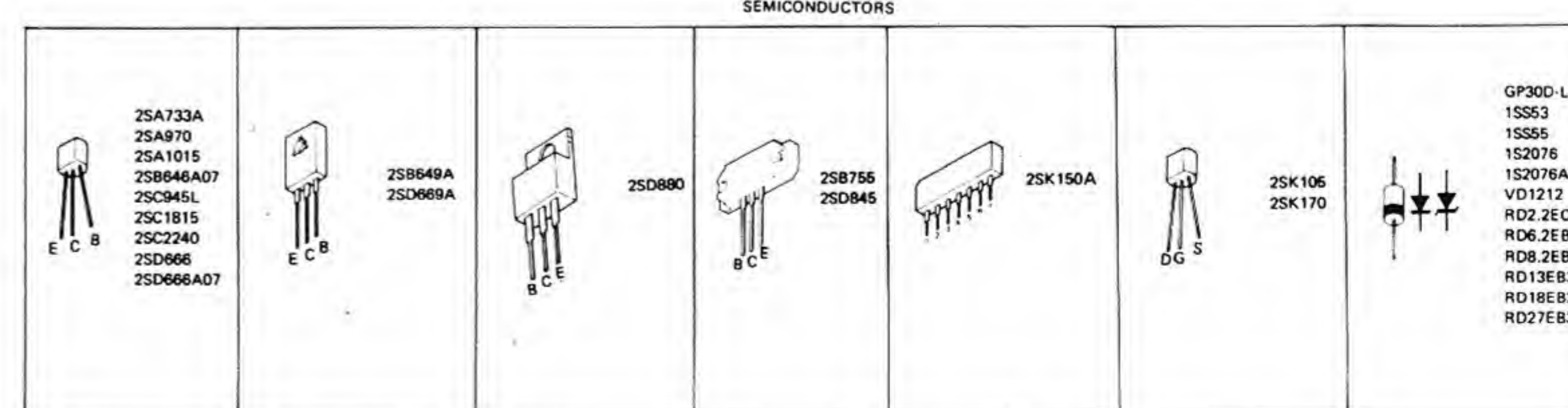
1. SCHEMATIC IS SUBJECT TO CHANGE WITHOUT NOTICE.
2. RESISTANCE VALUES ARE IN OHMS. K = 1,000, M = 1,000,000.
3. CAPACITANCE VALUES 1.0 AND ABOVE ARE IN μ F OR μ P. IF μ F, M = μ F. LESS THAN 1.0 ARE IN μ F. (ELECTROLYTIC CAPACITANCE VALUES ARE IN μ F/WV.)
4. VOLTAGES ARE MEASURED TO CHASSIS GROUND, WITH A "DC VOLT-METER".
5. RESISTORS R511 - R514 AND DIN CONNECTOR ARE DELETED FOR W-TYPE.

SCHEMATIC SYMBOLS:

- ⊗ POLYESTER FILM CAPACITOR
- ⊕ BIPOLAR CAPACITOR
- NONFLAMMABLE RESISTOR

WARNING:

- ⚠ INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.



E & B-TYPE (EUROPE & U.K. MODEL)
W-TYPE (USA & CANADA MODEL)

